

10/J-S-7850

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Date : January 09,2007.

TO

COMMISSIONER OF PATENTS
United States Patents & Trade Mark Office,
PO Box 1450
Alexandria, VA 22313-1450
U.S.A

Fax :1-571-273-0099/1-571-273-8300

KIND ATTEN: Mr.John J.Doll,
Commissioner of Patents

OPPOSITION TO THE GRANT OF PATENT
FOR
USPTO APPLICATION NO.20060288689

United States Patent Application No:20060288689 Published on December 28,2006.

Inventor: Masatoshi Shimoda

ON

EXHAUST GAS PURIFIER

Agent: C. Irvin McClelland Oblon, Spivak, McClelland, Maier & Neustadt, P.C. - Alexandria, VA,
US

Dear Sir,

This patent Application is based on ALREADY PUBLISHED RESEARCH WORKS & PATENT ON “PROCESS AND SYNTHESIZER FOR MOLECULAR ENGINEERING OF MATERIALS” granted in the U.K vide Patent Application No.GB 2397782,INDIAN PATENT No.200286 and PCT International Application Ref:PCT/IN02/00165 having priority date of 13 March 2002 which had also entered the National Phase in the USA,CANADA,JAPAN,CHINA, PHILIPPINES and in other countries as per details below:

The National Phase U.S Application No. is 10/494453 of PCT/IN02/00165 .

Filing Date:04/30/2004

Confirmation No.8561

.” Small Entity”.

The “ PROCESS OF MOLECULAR ENGINEERING OF MATERIALS “ involving EXCITATIONS for PLASMA generation , FREE RADICALS, ,IONS,META STABLE ATOMS,CHARGED SPECIES and SYNTHESIS OF MATERIALS for influencing chemical reaction or facilitating plasma catalysis or dark catalysis yielding material(s) with altered physio-chemical properties is covered by the CLAIMS in the U.K Patent No.GB 2397782.

The use of the PROCESS and the SYNTHESIZER that cause PLASMA formation with AN INTERNAL COMBUSTION ENGINE SYSTEM namely ANY WHERE in the FUEL LINE as well as in the EXHAUST SYSTEM for EMISSION REDUCTIONS form part of the claims of my patent.

In the application No. 20060288689 ,the process and the device is used in the exhaust gas for treatment and infringes my patent rights.

Production of PLASMA using a PLASMA REACTOR for exhaust gas treatment and EXCITING THE EXHAUST GAS for GENERATION OF ACTIVE RADICALS for CHEMICAL REACTION CHANGE as covered by the U.K Patent No.GB 2397782 ,Indian Patent No.200286 and PCT International Application No.PCT/IN02/00165 makes the Patent Application No. 20060288689 filed with you as AN ALREADY KNOWN ART LACKING NOVELTY.

Thus the COMPLETE PATENT APPLICATION lacks NOVELTY and INFRINGES the rights of an existing patent and application that had entered the National Phase with priority date in several countries,

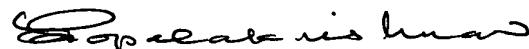
In over all the Patent Application is a REVERSE ENGINEERING of the ALREADY KNOWN ART /PATENTS and has been filed with intentions to counter/infringe the rights of existing patents and hence grant of patent for this application is against the spirit of invention protections.

Hence the USPTO is requested NOT TO GRANT PATENT to the above application.

In addition to this letter, if USPTO have any procedure to be followed such as filing of FORMS & FEES for opposition of the grant, please let me know per return and kindly advise me the procedure to comply with the same.

Thanking You and with Best Regards,

Sincerely,


(GOPALAKRISHNAN SRINIVASAN)

COPY TO:

The International Bureau Of WIPO,
34,Chemin des Colombettes,
1211 Geneva 20,
Switzerland

This issue refers to International Application
No.PCT/IN02/00165 with Priority Date of
13 March 2002